EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	system near2 recover$3 with (failed near2 task)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/11/22 08:56
S2	395	detect$3 near interrupt same event	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/11/21 20:46
S3	19	detect$3 near interrupt same event. ab.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/11/21 18:27
S4	0	detect$3 near interrupt same event same priroity	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/11/21 20:46
S5	0	detect$3 near interrupt same event and priroity	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/11/21 20:46
S6	395	detect$3 near interrupt same event	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/11/21 20:46
S7	60	detect$3 near interrupt same event same priority	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/11/21 20:47
S8	4	detect$3 near interrupt same event same priority and recovery	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/11/21 20:48
S9	60	detect$3 near interrupt same event same priority	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/11/21 20:48
S10	25286	714/???.ccls.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/11/21 20:48
S11	0	S9 and S10	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/11/21 20:48

EAST Search History

S12	0	S9 and 718/100-198.ccls	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/11/21 20:49
S13	0	S9 and 718/100-108.ccls.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/11/21 20:49
S14	5925	718/100-108.ccls.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/11/21 20:49
S15	0	S14 and S9	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/11/21 20:49
S16	14552	710/???.ccls.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/11/21 20:49
S17	10	S16 and S9	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/11/21 21:00
S18	144	task with (fail$3 near4 recovery)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/11/21 21:00
S19	6	task with (fail$3 near4 recovery) same interrupt	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/11/21 21:00
S20	0	detect$3 near3 interrupt same spooler	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/11/22 08:56
S21	5	detect$3 near3 interrupt same spool$3	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/11/22 08:57
S22	1848	interrupt same spool$3	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/11/22 08:57
S23	49	interrupt same spool$3 same failure	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/11/22 08:57

The "AND" operator is unnecessary — we include all search terms by default. [details]

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All Results

C Liu

J Layland

R Smith

D Georgakopoul...

M Hornick

Scheduling Algorithms for Multiprogramming in a Hard-Real-Time Environment - group of 44 »

CL Liu, JW Layland - Journal of the ACM (JACM), 1973 - portal.acm.org
... are special; they are initialization or **failure-recovery** routines; they displace periodic **tasks** while they ... but appears to be valid for pure **process** control ...
Cited by 3646 - Related Articles - Web Search

An Optimal Algorithm for Scheduling Soft-Aperiodic **Tasks** in Fixed-**Priority** Preemptive Systems - group of 2 »

JP Lehoczky, S Ramos-Thuel - Proceedings of the IEEE Real-Time Systems Symposium, 1992 - www-lih.univ-lehavre.fr
... For ex- ample, **recovery** from transient failures may create an aperiodic ... to the cumulative amount of time spent **processing** periodic **tasks** of **priority** ...
Cited by 222 - Related Articles - View as HTML - Web Search

Protocols for self-organization of a wireless sensor network - group of 8 »

K Sohrabi, J Gao, V Ailawadhi, GJ Pottie - IEEE Personal Communications, 2000 - ee.ucla.edu
... node is able to complete its **task** (data collection ... path, so that any local **failure** will automatically ... Adaptive Local Routing for cooperative signal **processing** ...
Cited by 418 - Related Articles - View as HTML - Web Search - BL Direct

Grid workflow: a flexible **failure** handling framework for the grid - group of 7 »

S Hwang, C Kesselman - High Performance Distributed Computing, 2003. Proceedings. ..., 2003 - ieeexplore.ieee.org
... this way through the workflow **process** instance until ... That is, every time a **task** termination state ... The Grid-WFS supports multiple **failure recovery** tech- niques ...
Cited by 25 - Related Articles - Web Search

The Ninja architecture for robust Internet-scale systems and services - group of 19 »

SD Gribble, M Welsh, R von Behren, EA Brewer, D ... - Computer Networks, 2001 - Elsevier
... by providing a mecha- nism for **failure** detection and ... with an event-driven system, all **processing** occur in ... general purpose threads, Ti- nyOS **tasks** execute to ...
Cited by 256 - Related Articles - Web Search

The Contract Net Protocol: High-Level Communication and Control in a Distributed Problem Solver - group of 3 »
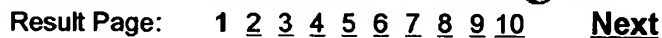
RG Smith - IEEE Transactions on Computers, 1980 - rgsmithassociates.com
... focused addressing is typically a heuristic **process**, since the ... 3 A numerical **priority**
measure is not, in ... allow po- tential contractors to rank announced **tasks**. ...
Cited by 1466 - Related Articles - View as HTML - Web Search

Issues in real-time data management - group of 7 »
MH Graham - Real-Time Systems, 1992 - Springer
... due to conflicts with the **tasks** reading the ... 1984) considered effects on query
processing
strategies, data structures, and **failure recovery** mechanisms when ...
Cited by 45 - Related Articles - Web Search - Library Search

Interleaving Planning and Robot Execution for Asynchronous User Requests - group of 23 »
KZ Haigh, MM Veloso - Autonomous Robots, 1998 - Springer
... detects, processes and responds to **failure** (steps 3 and ... for combined execution of
compatible **tasks** (Goodwin and ... R OGUE is able to **process** incoming
asynchronous ...
Cited by 40 - Related Articles - Web Search - BL Direct

[PS] SWIM: An AI-based System for Workflow Enabled Reactive Control - group of 3 »
PM Berry, B Drabble - Proceedings of the IJCAI Workshop on Workflow and Process ...,
1999 - ai.sri.com
... request **process** info. ... scheduled **tasks** ... to the Dynamic Execution Order (DEO)
scheduler,
the creation of a monitoring plan, and the **recovery** from **failure**. ...
Cited by 14 - Related Articles - View as HTML - Web Search

An overview of workflow management: From process modeling to workflow automation infrastructure - group of 19 »
D Georgakopoulos, M Hornick, A Sheth - Distributed and Parallel Databases, 1995 -
Springer
... mission critical, ie, periodic **failure** of such ... and (iii) commercial transaction
processing (TP) systems ... WFM where workflows involve predominantly human
tasks. ...
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